Coordinated Entry System (CES) Committee Meeting Minutes

Thursday, April 8, 2021 || 2:30 PM - 4:00 PM



<u>Recording of Zoom Meeting</u> - Chat provided in recording.

Attendance:

| Member | Area of Representation / Organization | Present |
|--|--|---------|
| Cheyenne Carraway | SHRA | Yes |
| Derrick Bane | Turning Point Community Programs | Yes |
| Desirae Stermer | Hope Cooperative | Yes |
| Erica Plumb | Mercy Housing | Yes |
| Gabriel Kendell | 2-1-1 | Yes |
| Jenna Abbott (Co-Chair) | River District | Yes |
| John Foley (Co-Chair) | Sacramento Self Help Housing | Yes |
| Julie Field (Sub'd by Vanessa Mitchell) | Sac. County Dept. of Human Assistance | Yes |
| Kate Hutchinson | Lutheran Social Services | No |
| Kelsey Endo | Cottage Housing | Yes |
| Maggie Marshall | Kaiser Sacramento | Yes |
| Monica Rocha-Wyatt | Sac. County Dept. of Behavioral Health | No |
| Paula Kelley | Sacramento Self Help Housing | Yes |
| Phillip Scott Reed | US Department of Veterans Affairs | Yes |
| Rose Aghaowa | Wellness & Recovery North | No |
| Tina Glover | SACOG | Yes |
| Stephanie Cotter | City of Citrus, Heights | Yes |

SSF Staff

SSF Title

| Christina Heredia | Referral Specialist | |
|--|-------------------------------|--|
| Michele Watts | Chief Planning Officer | |
| Michelle Charlton | CoC Coordinator | |
| Peter Bell | CES Program Manager | |
| Tiffani Reimers | CES Operations Coordinator | |
| Scott Clark | Systems Performance Analyst | |
| Stacey Fong | CE Analyst | |
| Rhonda Jang | CE Specialist | |
| Ya-Yin Isle | Strategic Initiatives Officer | |
| Homebase Staff | | |
| Bridget Kurtt DeJong & Meadow Robinson | | |

| Guests | Organization |
|----------------|--------------------------|
| David Husid | Cottage Housing |
| Gina Roberson | WEAVE |
| Joesph Smith | Loaves and Fishes |
| Josh Arnold | VOA |
| Peter Muse | Rapid Results Institute |
| Shaunda Davis | Lutheran Social Services |
| Amy Lawrence | LSS |
| Deisy Madrigal | N/A |

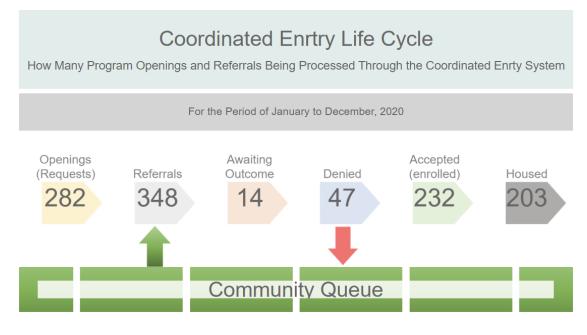
| Agenda Item | Presenter(s): | Time | Item Type |
|---------------------------------|---|------------------------|-----------|
| I. Welcome and Introductions | John Foley, & Jenna Abbott, (Co-Chairs) | 2:30 PM (5 minutes) | Informal |

| John welcomed and started introductions around 2:30pm. Attendance: approximately 32 participants. | | | |
|--|---|--|--|
| II. Approval of 3/11/2021 Minutes | John Foley | 2:35 PM (5 minutes) | Action |
| Amendment: Question 8, under VAWA, cannot obtain verbal consent (must be written consent). | | | |
| John motioned for approval: 1 ^s <u>Review:</u> Joseph Smith is not | a CESC member. T | he CESC 3/11/2 | |
| be listed for approval at the I Motion approved. | way CESC meeting) | • | |
| III. Dynamic Prioritization | Homebase | 2:40 PM (60 minutes) | Informational |
| Homebase presented on Dyna (static) model of prioritization a assessment, prioritization, refe elements/resources Sacramen Prioritization forward, as well a implementation. See the prese | cross various stages rral, and housing. Me to currently has in pla s the challenges star | of the CE proce eeting participant ace to move Dyn nding in the way | ss: access, s discussed the amic |
| Participants agreed that identifying clear community priorities may be the biggest challenge in implementing Dynamic Prioritization. Additional challenges include low current inventory of RRH participating in CE. Participants talked about how to make the case for RRH providers to buy-in to CE. Strategies include education about CE and emphasizing the strength of CE as a network of providers and connections that can facilitate long-term housing stability. | | | |
| Participants identified aspects access points (some accessibil elements that support Dynamic | lity limitations noted) | and phased ass | essment, as |

| IV. Life Cycle Dashboard & Racial Equity Work Update | Peter Bell, SSF CES Manager | 3:40 PM (20 minutes) | Informational |
|---|---|---|--|
| Peter Bell indicated the continued intention to work with the Racial Equity Committee to implement changes to the CES. | | | |
| Peter Bell demonstrated the Lit context around the data they vi housing placements outside th data that may be available to h for Zero data analysis and tools look for improvements in the sy minutes. | ewed, primarily, how e CES. Erica Plumb o er. Peter Bell also off s that will help thinkin | the CES timeline offered to look fo ered to bring sor og around how to | es compared to r comparison me of the Built use the data to |
| | | | B participants |

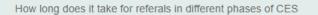
Life Cycle Dashboard Screenshots:

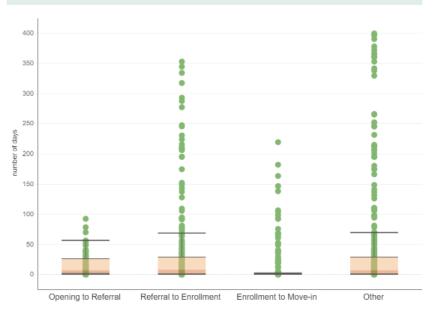
Screenshot 1:



Screenshot 2:

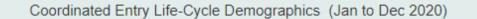
| | | Coordinated Ent | ry Life-Cycle View (| Jan to Dec 2020) | | |
|-----|---------------------|--------------------|------------------------|-----------------------|-------|-------|
| | Opening to Referral | Referral to Denied | Referral to Enrollment | Enrollment to Move-in | Other | Total |
| Me | dian 23 | 34 | 53 | 39 | 62 | 412 |
| Ave | erage 27 | 46 | 91 | 57 | 117 | 386 |





Life Cycle Dashboard Screenshots:

Screenshot 3:





Wait Time by Race and Phase

* For the year 2020 74% (3/4) of CES enrollment referrals had the same move-in date as the enrollment date (zero wait days)

Dynamic Prioritization Overview and Discussion

April 2021



Goals for Today

• **Goal #1:** Understand dynamic prioritization and its purposes.

• Goal #2: Discuss challenges with implementing dynamic prioritization locally.



What is prioritization?

Who should the CoC serve first?

More technically: The process of identifying which households, among all those presenting for services will receive accelerated assistance to available housing and services within the CoC system.



One Community

- Approximately 30 PSH openings/year which houses about 5% of the chronic population on the current chronic by name list
- More than 500 anticipated RRH openings this year
- System's average length of time homeless increasing
- Wait time for those not at the top of the priority list is 11+ months
- For those assessed, 40% are high vulnerability



Static Prioritization Common Problems

- Insufficient resources for the highest priority
- Long intake process not resulting in housing
- People linger on the list for a long time
- Intake information becomes stale
- Can't find people when it's time to refer
- When a resource becomes available, client isn't ready or eligible
- Referrals rejected and client disconnected

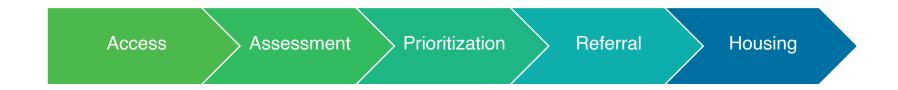


Why Dynamic Prioritization?

- Ensures households with the greatest needs are served first
- Uses limited resources most efficiently
- Can reduce the overall length of time homeless



Coordinated Entry Framework





Access

| Static | Dynamic |
|---|---|
| People present at specific access points | Diverse access points, including outreach |
| Use full assessment at access point regardless of resources | Diversion or problem-solving support offered immediately |
| Highest need people may not get access due to wait times, processes, etc. | |

Challenge: Having diversion and selfresolution support for people not prioritized is key for system functioning.



Assessment

| Static | Dynamic |
|---|---|
| Full assessment done on everyone (can be long process, requiring significant staff and client time) | Phased assessment: only the info you need at this time to solve housing crisis Initial triage → diversion When you need to prioritize → Initial assessment/screening When prioritized for units coming available → comprehensive assessment and eligibility screen |
| Based on score, placed on a particular list (PSH vs. RRH) | |

Challenge: Phased assessment processes are critical and can take time to figure out. Be ready for testing and adjustment



Prioritization

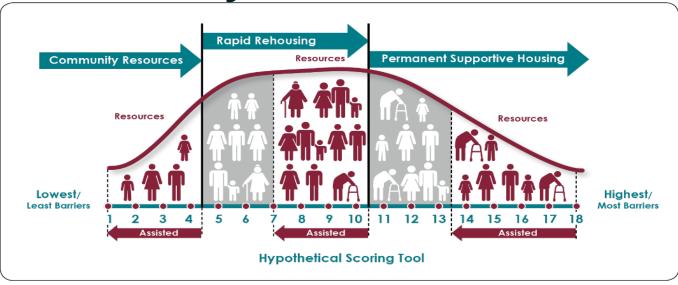
| Static | Dynamic |
|--|---|
| Relies mostly on the assessment tool score and static prioritization | Highest priority are referred for <u>all available</u> housing resources |
| List can be long and out of date | Seeks to prioritize a small group based on the housing units that will be available and achieve housing placement quickly (30-90 days) |
| | Can have specific prioritization for some groups: families, single adult, survivors of DV, youth, persons at risk of homelessness |

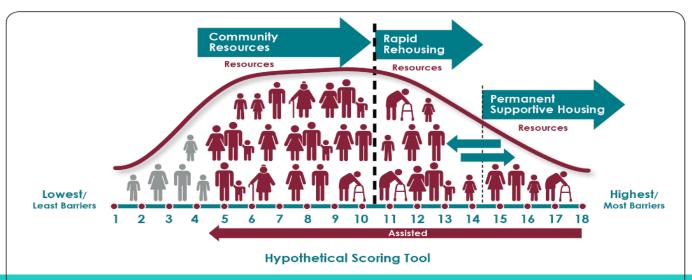
Challenges:

- Identifying clear community priorities. For example: most acutely vulnerable vs. equitable.
- Need for detailed policies & procedures about how priority pool is set up and operates



Static vs Dynamic







Referral

| Static | Dynamic |
|--|--|
| Refer top person on the list to matching resource for their assessed need | Estimate the number of vacancies over the next month or two – not waiting until a resource is available and ready for referral |
| Prioritized people may not be document ready, or in a known location. | Housing navigators focus on that number of highest priority people to get them ready for the referral:Screen for eligibilityDocument ready |
| Completing eligible referrals can be slow. | Often uses case conferencing process to identify person with highest needs and referral appropriateness; transparency. |



Housing

| Static | Dynamic |
|---|---|
| Housing serves people assessed as needing that resource | Often employs a progressive engagement model |
| | Accesses a range of housing resources with intensity and duration options with appropriate services for prioritized populations |

Challenges:

- Utilizing RRH for those with acute service needs without having options for transfer (PSH, etc.)
- Not ramping up RRH services (fully resourced, training) when there's an increase in the acuity of needs of participants.



Accountability (aka Who is getting stuck and why?)

- Do people we have identified as highest need secure housing?
- How long it takes from prioritization to referral and from referral to housing?
- Is our priority group list the right length?
- How many referrals are rejected? Why?
- How many are lost before getting housed?
- How many refuse housing? Why?

